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» Key

- ☐ 1. **Focusing processor policies via critical-path prediction**
 Fields, B.; Rubin, S.; Bodik, R.;
[Computer Architecture, 2001. Proceedings. 28th Annual International Symposium on](#)
 30 June-4 July 2001 Page(s):74 - 85
 Digital Object Identifier 10.1109/ISCA.2001.937434
[AbstractPlus](#) | Full Text: [PDF](#)(260 KB) IEEE CNF
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- ☐ 2. **An efficient technique of instruction scheduling on a superscalar-based multiprocessor**
 Rong-Yuh Hwang;
[Parallel Processing Symposium, 1997. Proceedings., 11th International](#)
 1-5 April 1997 Page(s):33 - 38
 Digital Object Identifier 10.1109/IPPS.1997.580840
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<input type="checkbox"/>	L10	L2 and (execution near timing)	4
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<input type="checkbox"/>	L5	instruction near schedul\$	3037
<input type="checkbox"/>	L4	L2 and (priority near2 (caculation or computation))	0
<input type="checkbox"/>	L3	L2 and (priority near (caculating or computing))	1
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[Instruction Scheduling](#) for Clustered VLIW DSPs (targets TI C6201 architecture) ...

[Priority calculation](#) like CWP, but all nodes on critical path assigned to ...

[www.eecs.umich.edu/~mahlke/583w02/lectures/583L24.ppt](#) - [Similar pages](#)

[Instruction scheduling pass. Copyright \(C\) 1992, 93-98, 1999 Free ...](#)

[Instruction scheduling pass.](#) This pass implements list scheduling within basic ...

This is used to note **timing** constraints for insns in the pending list. ...

[darwinsource.opendarwin.org/ DevToolsDec2001/gcc-934.3/gcc/sched.c](#) - 135k -

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This is used to note **timing** constraints for insns in the pending list. ... #endif /* This

priority calculation was chosen because it results in the least ...

[ftp.fortunaty.net/DragonFly/ dcvs/src/contrib/gcc/Attic/sched.c,v](#) - 136k - Supplemental

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This is used to note **timing** constraints for. 283, insns in the pending list. */ ... 919, /*

Helper functions for **instruction scheduling**. */ ...

[www.gnusolaris.org/cgi-bin/trac.cgi/ browser/gnusolaris1/gnu/gnat/sched.c](#) - 596k -

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